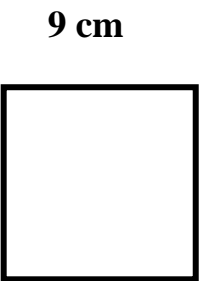
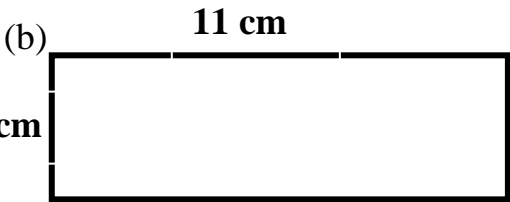
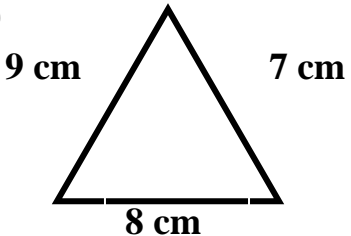
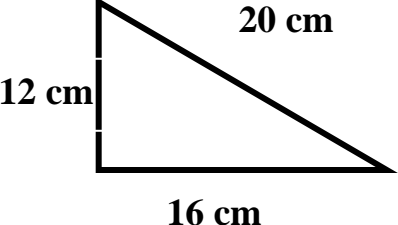
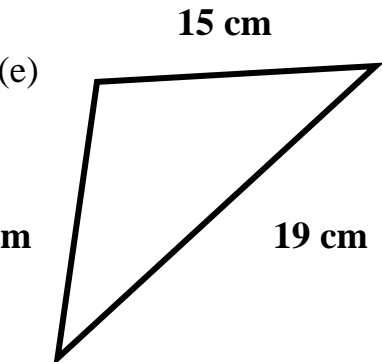


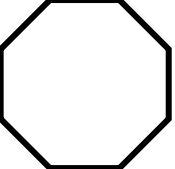
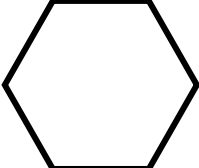
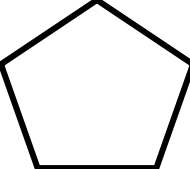
2D Shape and triangles

1. Calculate the perimeter of the following shapes.

(a)  (b)  (c) 

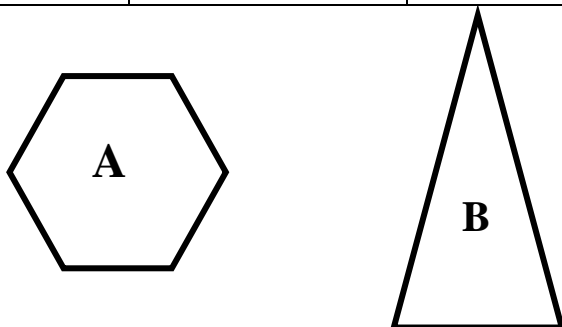
(d)  (e) 

2. Name the following 3 shapes.

(a)  (b)  (c) 

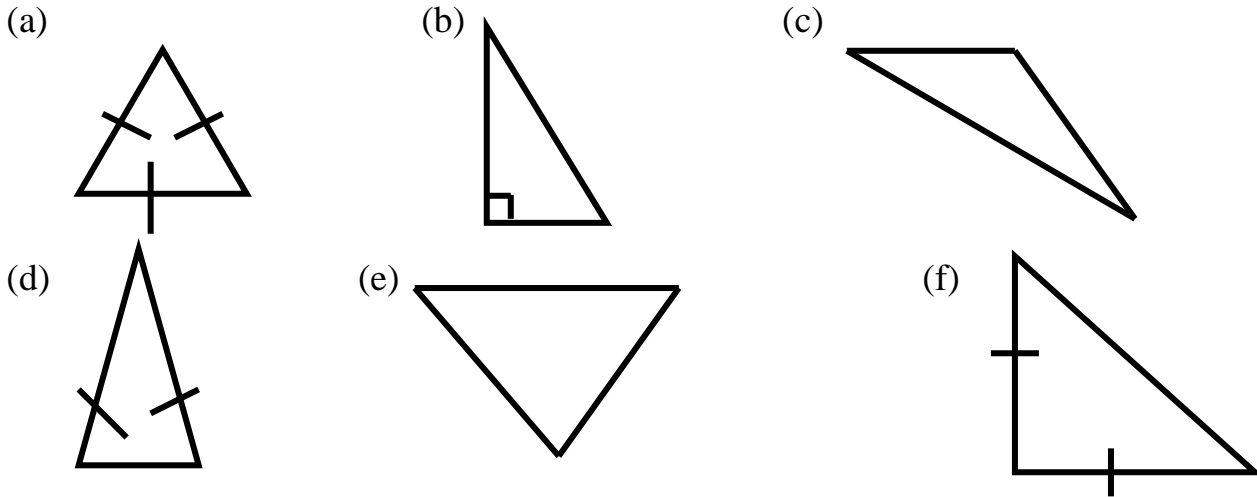
3.(a) Copy and complete the table for shapes A and B.

Shape	Name	Regular ? Y/N	No of sides	No of angles
A				
B				



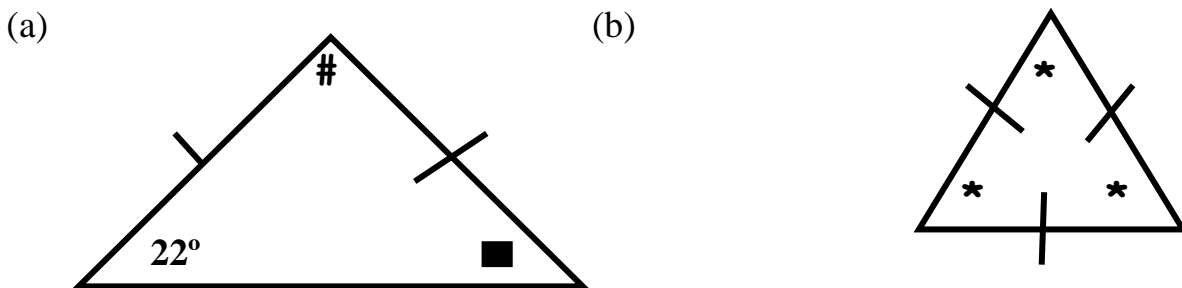
(b) Find the name of a polygon which has **ten** sides.

4. Name each type of triangle below. Choose from **Acute-angled, Equilateral, Scalene, Obtuse-angled, Isosceles and Right-angled**.
(Some triangles may have 2 answers.)

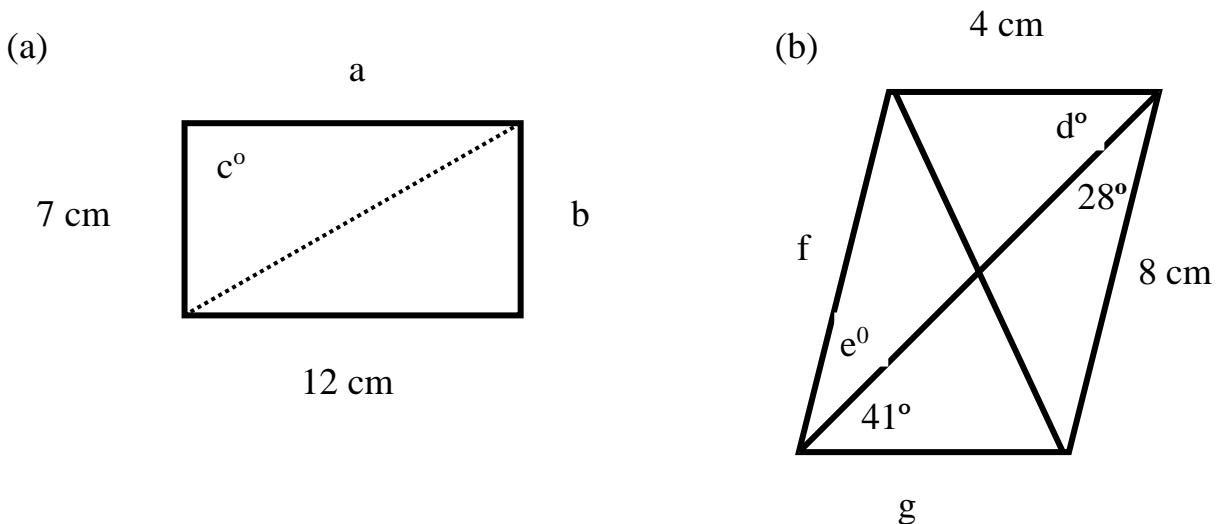


5. Draw a rectangle 12cm by 8cm.
Draw the diagonals and mark **all** equal lengths. List **four** rectangle properties.

6. Name each **type** of triangle below and find the missing angles.



7. State the size of the angles and lengths marked with letters.



(c)

